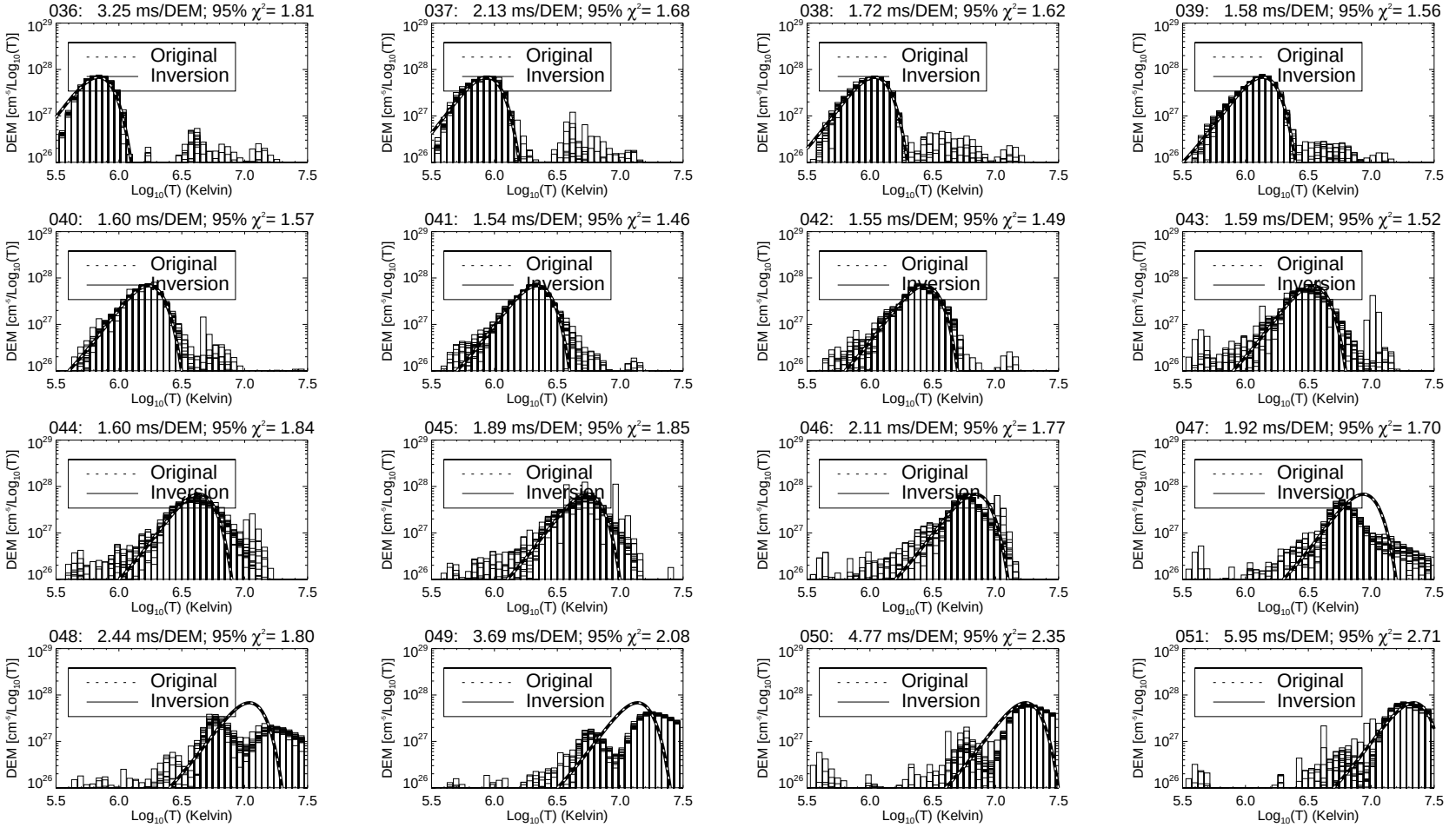
036: 3.25 ms/DEM; 95% χ^2= 1.81
037: 2.13 ms/DEM; 95% χ^2= 1.68
038: 1.72 ms/DEM; 95% χ^2= 1.62
039: 1.58 ms/DEM; 95% χ^2= 1.56
040: 1.60 ms/DEM; 95% χ^2= 1.57
041: 1.54 ms/DEM; 95% χ^2= 1.46
042: 1.55 ms/DEM; 95% χ^2= 1.49
043: 1.59 ms/DEM; 95% χ^2= 1.52
044: 1.60 ms/DEM; 95% χ^2= 1.84
045: 1.89 ms/DEM; 95% χ^2= 1.85
046: 2.11 ms/DEM; 95% χ^2= 1.77
047: 1.92 ms/DEM; 95% χ^2= 1.70
048: 2.44 ms/DEM; 95% χ^2= 1.80
049: 3.69 ms/DEM; 95% χ^2= 2.08
050: 4.77 ms/DEM; 95% χ^2= 2.35
051: 5.95 ms/DEM; 95% χ^2= 2.71
Original
Inversion
DEM [cm^{-5}/Log$_{10}$(T)]
Log$_{10}$(T) (Kelvin)